

APP CRS
297°

Rwy Idg
TDZE
Apt Elev

4051
4146
4149

RNAV (GPS) RWY 29

SUSANVILLE MUNI (SV E)

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DME/DME RNP- 0.3 NA. When local altimeter setting not received, use Reno/Stead altimeter setting and increase all MDA 720 feet. Circling to Rwy 7/25 NA. Rwy 29 helicopter visibility reduction below ¾ SM NA. Circling NA for Cat D southwest of Rwy 11-29.

MISSED APPROACH:

Climbing right turn to 14000 direct AHC VOR/DME and hold, continue climb-in-hold to 14000.

AWOS-3 133.8	OAKLAND CENTER 128.8 285.5	UNICOM 122.8 (CTAF) 0
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4452
4202 A (MAP) BIDAY
4455 A 5019± A 5221 •
CEBAS 6 NM to BIDAY
7795 •
7500 297° (19.1)
EVUNE 9200 292° (5)
7161 •
7760 •
6849 •
7990 •
WDEL Δ 1000 to JIVGI 140° (19.1)
7 NM 34° 31.4°
AMEDEE AHC
R-2530
MSA BIDAY 25 NM 9600
7015 •
7790 •
112° 292° 10000 NoPT (14.9)
(IF/IAF) JIVGI 7 NM
(IAF) HALLE

ELEV 4149 TDZE 4146

11

4051 X 75

0.9% UP

2180 X 60

0.6% UP

297°

MIRL Rwy 11-29 0

14000 AHC

Visual Segment - Obstacles.

JIVGI 7 NM Holding Pattern

CEBAS 6 NM to BIDAY

WARTI

EVUNE

112° 10000

292° 9200

297° 7500

297° 6200

BIDAY

0.2 6 NM 3.8 NM 10 NM 5 NM

CATEGORY	A	B	C	D
LNAV MDA	5760-1¼ 1614 (1700-1¼)	5760-1½ 1614 (1700-1½)	5760-3 1614 (1700-3)	
CIRCLING	5760-1¼ 1611 (1700-1¼)	5760-1½ 1611 (1700-1½)	5780-3 1631 (1700-3)	6060-3 1911 (2000-3)

SUSANVILLE, CALIFORNIA

Amdt 1C 11AUG22

40°23'N-120°34'W

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